

===== WPI =====

TI - Mouth wash water - comprises hypochlorous acid containing water
 AB - J10087462 Mouth wash water comprises hypochlorous acid containing water.
 The concentration of hypochlorous acid is 5-55 ppm. The water has strong
 sterilisation power.
 - USE - The water is used for preventing periodontal disease and removing
 colouring substance in the mouth.
 - ADVANTAGE - The water has high stain removal capability and safety.
 - (Dwg.0/10)
 PN - JP10087462 A 19980407 DW199824 A61K7/20 006pp
 PR - JP19960192328 19960722
 PA - (MATW) MATSUSHITA ELECTRIC WORKS LTD
 MC - D08-A05 D08-B08 E31-C
 DC - D21 E36
 IC - A61K7/20
 AN - 1998-266998 [24]

===== PAJ =====

TI - CLEANING WATER FOR ORAL CAVITY
 AB - PROBLEM TO BE SOLVED: To obtain a cleaning water for the oral cavity
 having a strong sterilizing force, useful also for removing stain and
 having both safety and efficiency by regulating the concentration of
 hypochlorous acid to a specific range.
 - SOLUTION: This cleaning water for the oral cavity has 5-55ppm
 hypochlorous acid concentration and preferably pH 4-7. The relation
 between the concentration of the hypochlorous acid and the pH value
 preferably satisfies the formula, the hypochlorous acid concentration
 (ppm) $\leq 55 - 4 \times (\text{pH value} - 7) \times 2$. The cleaning water can be used for
 prevention of periodontal diseases and removal of a coloring agent (a
 stain) attached in the oral cavity without affecting on the dental
 enamel and a supply material in the oral cavity.
 PN - JP10087462 A 19980407
 PD - 1998-04-07
 ABD - 19980731
 ABV - 199809
 AP - JP19960342840 19961224
 PA - MATSUSHITA ELECTRIC WORKS LTD
 IN - HEIUCHI TAKAHIRO; INAKAGATA SATORU; SAIHARA YASUHIRO; INNAMI TERUHISA; FUJII
 ATSUO
 I - A61K7/20